

AMENDMENT TO THE CLAIMS:

Please amend claims 1 and 4 as follows:

1. (Currently amended) Loudspeaker arrangement in a device for playback of stereophonic audio signals with a housing (22) arranged in the device, a sub-woofer loudspeaker (10) for bass signals and loudspeakers (12, 13) for mid-range and treble signals, in which crossover networks (31, 32) separate the stereophonic audio signals (S_L , S_R) for playback with loudspeakers (10, 12, 13) into a bass signal and mid-range and treble signals, characterized by the fact that the crossover networks (31, 32) have a crossover frequency higher than the a cut-off frequency of the loudspeaker (10) for bass signals, and wherein the crossover frequency of the crossover networks (31, 32) is a non-consumer-controllable frequency of about 350 Hz.

2. (Canceled)

3. (Previously presented) Loudspeaker arrangement according to Claim 1, wherein the loudspeakers (12, 13) for the mid-range and treble signals and the sub-woofer loudspeaker (10) for the bass signals have their own closed partial housing (23, 24, 27).

4. (Currently amended) Loudspeaker arrangement according to Claim 3, wherein the housing is a single housing having a plurality of housing compartments, and wherein the partial housing compartments (23, 24, 27) of for the loudspeakers (12, 13) for the mid-range and treble signals and and a housing compartment (27) for the sub-woofer loudspeaker (10) for bass signals are connected to separated from each other by chambers (25, 26) within the single housing.

5. (Previously presented) Loudspeaker arrangement according to Claim 4, wherein at least one of the chambers (25, 26) and the partial housings (23, 24, 27) are acoustically dampened.

6. (Previously presented) Loudspeaker arrangement according to claim 1, wherein the partial housing (27) of the loudspeaker (10) for the bass signals has a volume of 0.5 - 1.5 L.

7. (Previously presented) Loudspeaker arrangement according to claim 1, wherein the partial housing (23, 24) of loudspeakers (12, 13) for the mid-range and treble signals have a volume of about 0.04 L each.

8. (Previously presented) Loudspeaker arrangement according to claim 1, wherein the loudspeakers (12, 13) for the mid-range and treble signals have a distance from each other of 150 - 500 mm.

9. (Previously presented) Loudspeaker arrangement according to claim 1, wherein the sub-woofer loudspeaker (10) for the bass signals is driven by an amplifier (35, 36) with a power of 5 - 16 watts.

10. (Previously presented) Loudspeaker arrangement according to claim 1, wherein the loudspeakers (12, 13) for the mid-range and treble signals are driven by amplifiers (35, 36) with a power of 3 - 7 watts each.

11. (Previously presented) Loudspeaker arrangement according to claim 1, wherein the loudspeaker arrangement is a component of an entertainment electronics device.

12. (Previously presented) Loudspeaker arrangement according to claim 1, wherein the loudspeaker arrangement is a component of a monitor or computer.